

#5

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE (REV. 7-80) PATENT AND TRADEMARK OFFICE										ATTY. DOCKET NO.: 57983.000046		SERIAL NO.: 09/822,774			
LIST OF MATERIALS CITED BY APPLICANT (Use several sheets if necessary)										INVENTOR'S NAME: Jonathan Sobel, et al.		EXAMINER: Unassigned			
										FILING DATE: March 30, 2001		GROUP: 2171			
U.S. PATENT DOCUMENTS															
		DOCUMENT NUMBER				DATE		NAME		CLASS		SUBCLASS		FILING DATE	
KCT		A		5 8 8 1 2 9 1				03-09-1999		Piazza					
FOREIGN PATENT DOCUMENTS															
		DOCUMENT NUMBER				DATE		COUNTRY		CLASS		SUBCLASS		TRANSLATION	
														YES NO	
		B													
OTHER MATERIALS (Including Author, Title, Date, Pertinent Pages, Etc.)															
KCT		C		Daniel P. Friedman, Mitchell Wand, and Christopher T. Haynes, "Essentials of Programming Languages", 2 <sup>nd</sup> ed. MIT Press 2001, pp. 69-122, 241-260, 277-294, and 301-344											
KCT		D		R. Kent Dybvig and Robert Hieb, "Engines from Continuations", In Computer Languages, 14(2), 1989, pp. 109-123											
KCT		E		Richard P. Draves, Brian N. Bershad, Richard F. Rashid, and Randall W. Dean, "Using continuations to implement thread management and communication in operating systems", In ACM SIGOPS Operating Systems Review, Proceedings of the Thirteenth ACM Symposium on Operating Systems Principles, 25(5), 1991, pp. 122-135											
KCT		F		Mitchell Wand, "Continuation-Based Program Transformation Strategies", In Journal of the ACM (JACM), 27(1), 1980, pp. 164-180											
KCT		G		Christopher T. Haynes, Daniel P. Friedman, and Mitchell Wand, "Continuations and Coroutines", In Conference Record of the 1984 ACM Symposium on LISP and Functional Programming, Austin, TX, (August 1984), pp. 293-298											
KCT		H		Christopher T. Haynes and Daniel P. Friedman, "Engines Build Process Abstractions", In Conference Record of the 1984 ACM Symposium on LISP and Functional Programming, Austin, TX, (August 1984), pp. 18-24											
KCT		I		Sanjeev Kumar, Carl Bruggeman, and R. Kent Dybvig, "Threads Yield Continuations", In Lisp and Symbolic Computation, 10(3), 1998, pp. 223-236											
KCT		J		Olin Shivers "Continuations and Threads: Expressing Machine Concurrency Directly in Advanced Languages", In Proceedings of the Second ACM SIGPLAN Workshop on Continuations, Paris, France (January 1997), pp. 2-1-2-15											
KCT		K		Christopher T. Haynes, Daniel P. Friedman, and Mitchell Wand, "Obtaining Coroutines with Continuations", In Computer Languages, 11(3/4), 1986, pp. 143-153											
KCT		L		Christopher T. Haynes and Daniel P. Friedman, "Abstracting Timed Preemption with Engines", In Computer Languages, 12(2), 1987, pp. 109-121											
KCT		M		Mitchell Wand, "Continuation-Based Multiprocessing", In Higher-Order and Symbolic Computation, 12(3), 1999, (Reprinted from the 1980 Lisp Conference), pp.-285-299											
KCT		N		Steven E. Ganz, Daniel P. Friedman, and Mitchell Wand, "Trampolined Style", In Proceedings of the International Conference on Functional Programming, '99.Paris, France (September 1999), pp. 18-27											
		O													
		P													
		Q													
		R													
		S													
		T													
		U													
		V													
EXAMINER				ATE CONSIDERED											
				3/16/2004											
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.															

RECEIVED  
DEC 07 2001  
Group 2100